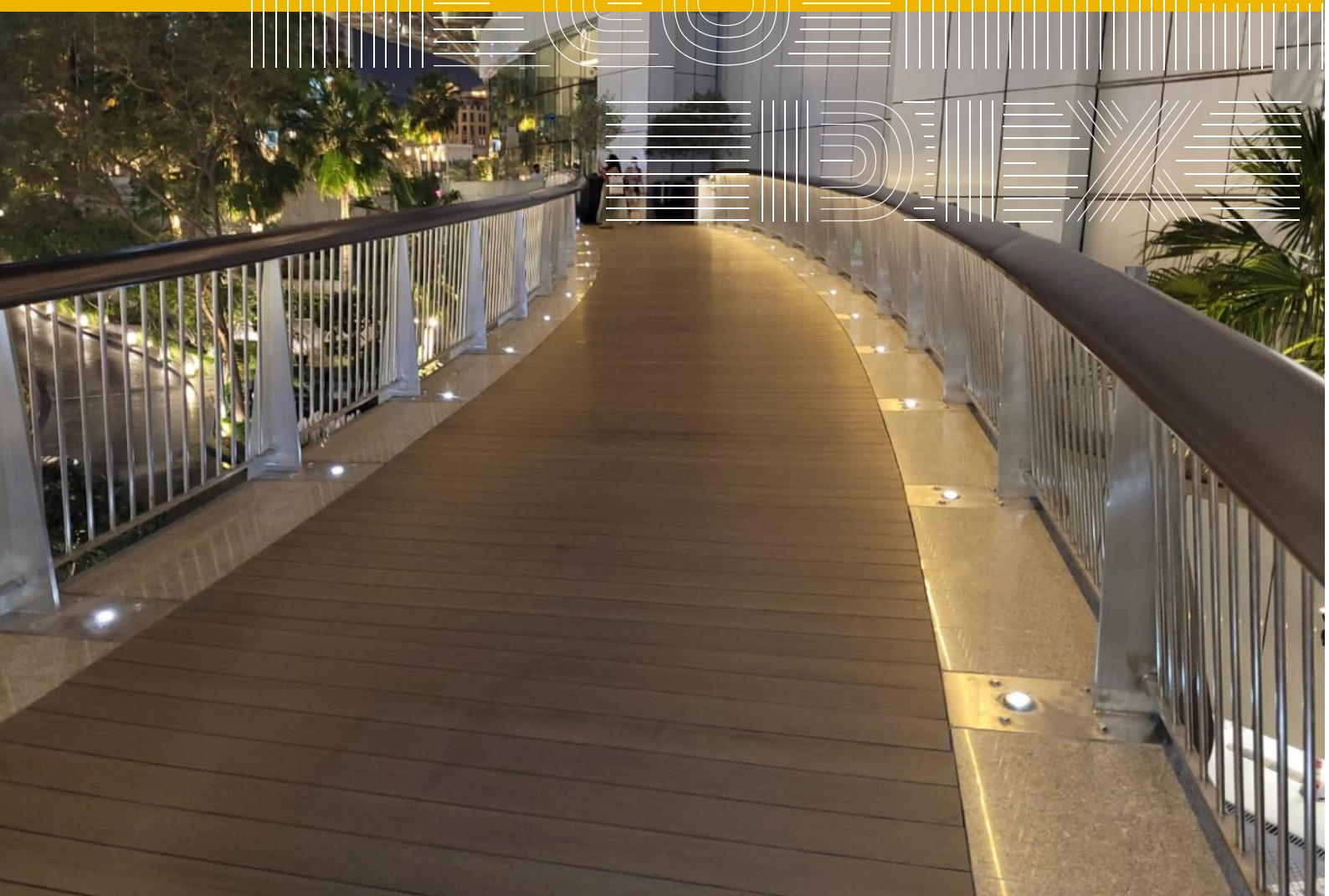




TIMBERDEX®
Deck innovation



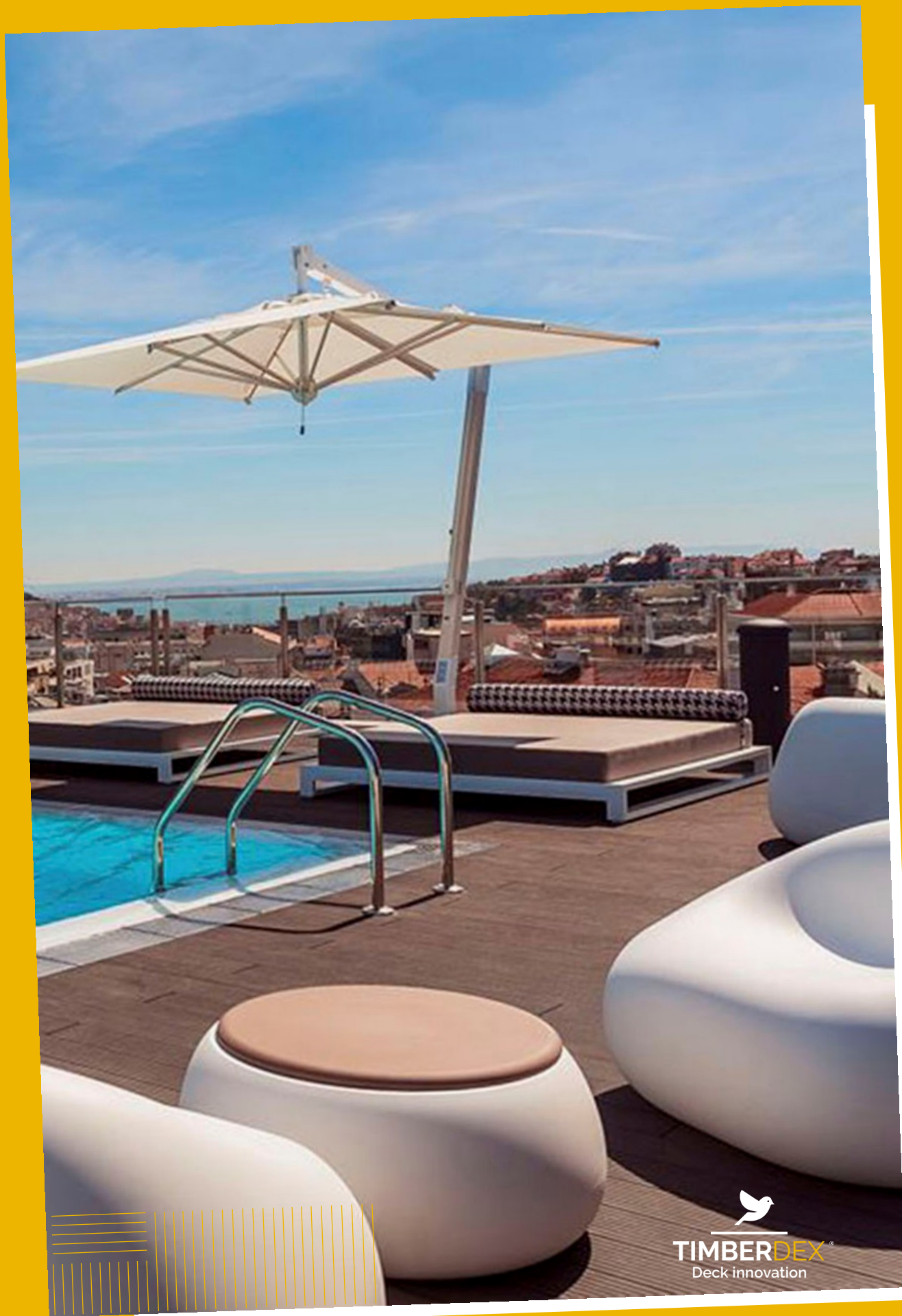
COMPOSITE ECO SERIES

DECK CLADDING FENCES ACCESSORIES



2023

info@timberdex.com




TIMBERDEX
Deck innovation

DELUX SUSTAINABILITY

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The mark of
responsible forestry



Chocolate
Anthracite



DURABILITY

Why working with us

TIMBERDEX sustainability

Supporting responsible forestry



The mark of
responsible forestry

Search for our FSC® certified products

Our deck is made from certified wood fiber and virgin polymer, so the result is denser, harder and heavier than wood alone. This means that there is no danger of splinters and it is anti-slip even when wet. With no health and safety issues, this makes it ideally suited to use not only at private residences but also in commercial and public areas.

Composite planks look like wood and they can be worked like wood.



WHY OUR COMPOSITE?

Our innovative top quality industrial process allowed us to create boards that do not rot or warp and is virtually maintenance-free.

Our design and production are fully european and our team of experts are ready to support any project you may have.





TIMBERDEX®
Deck innovation



COMFORT

ECO NATURA Camel

Installation tips to bare in mind

DID YOU KNOW?

Length tolerances must be taken into account before installation.

If you respect the recommended slope for the installation, cleaning and maintaining the floor will be quite easy. However, the floor must be cleaned frequently due to environmental factors that leave their mark.

Watermarks are natural and easy to remove. Rainwater and "night time moisture" trickle down the material and drag small particles of dirt. When they are dry, they become visible. This phenomenon diminishes over time, but it is not possible to avoid.

To clean your deck, you should initially use a dry brush to remove the visible dirt, followed by cleaning it with water and a brush.

The products supplied by TIMBERDEX are made with a high content of natural raw materials and as such, the variation of tonality in a pavement is something natural, desirable and reflects the real look of natural wood. The color fading of composite occurs in the first 10 to 12 weeks of exposure, after which time the discoloration will be minimal.

Learn more at www.timberdex.com



DESIGN SOLUTIONS

High quality



ECO NATURA

The goal of design is to always provide a solution to keep up with the surrounding decor.

TIMBERDEX solutions can adapt to almost any need.

From classic to modern collections, with its UV resistance treatment and stunning contemporary color, it provides the perfect finishing touch to the exclusive outside area of any project.



ECO Fence



ECO Prime

TIMBERDEX DECK ECO SERIES

Meet our composite deck line

We offer 3 different deck models, each one of them with different finishings and colors.

ECO Prime is our premium model but both ECO Natura and ECO Tec offer high quality for any project.

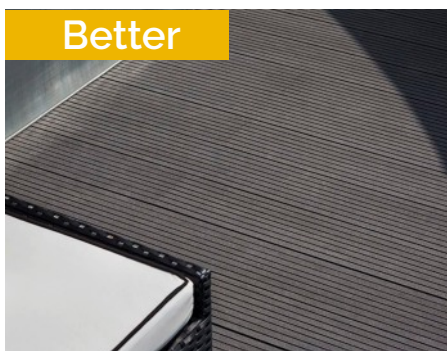
ECO PRIME

Best



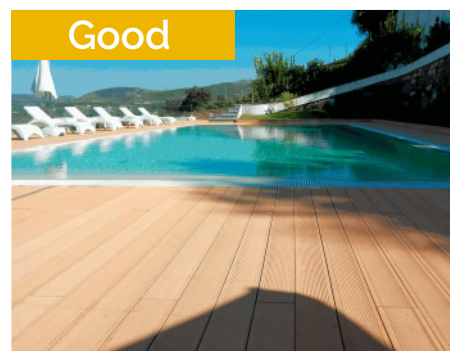
ECO NATURA

Better



ECO TEC 120

Good



Profile	Measures	Style	Color
ECO PRIME	24x150x2300/3200mm	3D Natural Reeded	Artic Ice Teak Sucupira Cumaru Rustic Gray
ECO NATURA	22x135x2300/3200mm	Reeded	Anthracite Vulcan Chocolate Bronze Mid Brown Camel
ECO NATURA INVISIFIX	2x144x2300/3200mm	Reeded	Anthracite Vulcan Chocolate Bronze Mid Brown Camel
ECO TEC 120	20x120x2300/3200	Grained Reeded	Vulcan Chocolate Bronze Mid Brown Camel

A FULL RANGE OF PROFILES AND COLORS

With no health and safety issues, this makes it ideally suited to use in commercial and public areas as well for private decks.

Composite planks look like wood and they can be worked like wood.

ADVANTAGES

Maintenance is highly reduced

Splinters do not exist

Stability is maximized

Reuse of raw material makes it a very ecological product



Premium quality and design

ECO PRIME

High traffic

TIMBERDEX's revolutionary ECO Prime range guarantees you the ultimate wood look and feel, with top quality and high longevity due to its **Nanotech Shield**.

Width: 150mm
Thickness: 24mm
Length: 2300/3200mm



Profiles



Fixing



Stair Nosing and Edge Board



ADVANTAGES

- High resistance to scratches and stains
- HDM Core
- High UV resistance
- Fire class Bfl – S1
- Low water absorption
- Low maintenance
- Sliding class 3
- FSC® certified

This is a new technology in which the core of the deck is made of HDM (high density mineral WPC core), and the outside is made of a modified polymer (Nanotech Shield).

Using nano technology, it is possible to obtain a material with low porosity, high resistance to stains and with an unparalleled appearance.

ECO Prime is a solid profile intended for high traffic. Its fixation system is made through a POM clip, leaving a joint of only 5mm.

High traffic

ECO PRIME 3D

Natural grain 3D

150x24x2300/3200mm

**NOVELTY FINISHING
LOOKS EVEN MORE
REALISTIC
JUST LIKE WOOD**

ECO Prime 3D is a solid profile intended for high traffic.

Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Density: 1469 Kg/m³

Width: 150mm

Thickness: 24mm

Length: 2300/3200mm

Kit for 1m²

Clip: 20un

Joist: 3ml

Color: Sucupira

XXX.XXX.P3D.143.24x150x2300mm-SCP
XXX.XXX.P3D.143.24x150x3200mm-SCP

Color: Rustic Gray

XXX.XXX.P3D.143.24x150x2300mm-RGY
XXX.XXX.P3D.143.24x150x3200mm-RGY

Color: Cumaru

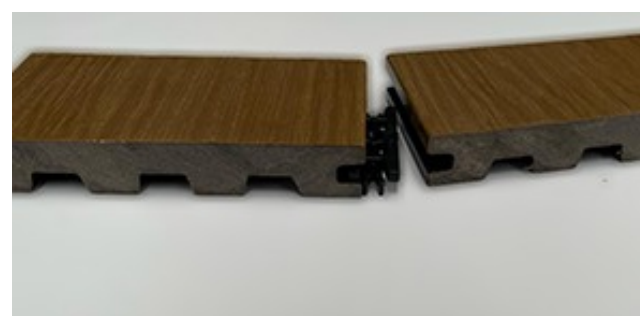
XXX.XXX.P3D.143.24x150x2300mm-CUM
XXX.XXX.P3D.143.24x150x3200mm-CUM

Color: Teak

XXX.XXX.P3D.143.24x150x2300mm-TEK
XXX.XXX.P3D.143.24x150x3200mm-TEK

Color: Artic Ice

XXX.XXX.P3D.143.24x150x2300mm-AIE
XXX.XXX.P3D.143.24x150x3200mm-AIE



High traffic ECO PRIME

Natural

150x24x2300/3200mm

ECO Prime is a solid profile intended for high traffic.

Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Density: 1469 Kg/m³

Width: 150mm

Thickness: 24mm

Length: 2300/3200mm

Kit for 1m²

Clip: 20un

Joist: 3ml

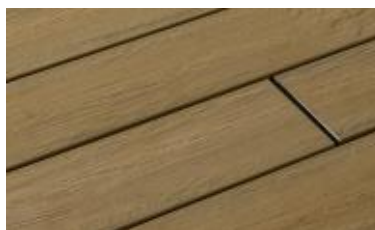


Color: Sucupira



XXX.XXX.P3D.143.24x150x2300mm-SCP
XXX.XXX.P3D.143.24x150x3200mm-SCP

Color: Cumaru



XXX.XXX.P3D.143.24x150x2300mm-CUM
XXX.XXX.P3D.143.24x150x3200mm-CUM

Color: Teak



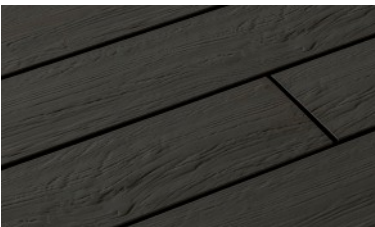
XXX.XXX.P3D.143.24x150x2300mm-TEK
XXX.XXX.P3D.143.24x150x3200mm-TEK

Color: Artic Ice



XXX.XXX.P3D.143.24x150x2300mm-AIE
XXX.XXX.P3D.143.24x150x3200mm-AIE

Color: Rustic Gray



XXX.XXX.P3D.143.24x150x2300mm-RGY
XXX.XXX.P3D.143.24x150x3200mm-RGY

High traffic

ECO PRIME Reeded

Reeded

150x24x2300/3200mm

ECO Prime is a solid profile intended for high traffic.

Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Density: 146g Kg/m³

Width: 150mm

Thickness: 24mm

Length: 2300/3200mm

Kit for 1m²

Clip: 20un

Joist: 3ml

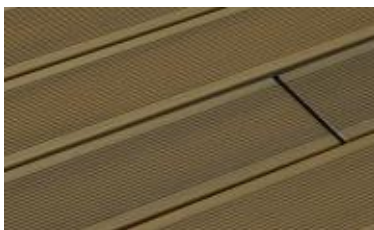


Color: Sucupira



XXX.XXX.PRR.144.24x150x2300mm-SCP
XXX.XXX.PRR.144.24x150x3200mm-SCP

Color: Cumaru



XXX.XXX.PRR.144.24x150x2300mm-CUM
XXX.XXX.PRR.144.24x150x3200mm-CUM

Color: Teak



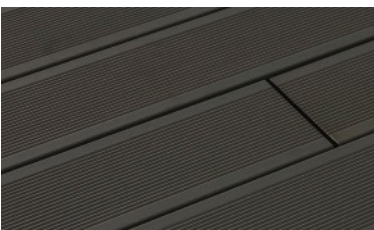
XXX.XXX.PRR.144.24x150x2300mm-TEK
XXX.XXX.PRR.144.24x150x3200mm-TEK

Color: Arctic Ice



XXX.XXX.PRR.144.24x150x2300mm-AIE
XXX.XXX.PRR.144.24x150x3200mm-AIE

Color: Rustic Gray



XXX.XXX.PRR.144.24x150x2300mm-RGY
XXX.XXX.PRR.144.24x150x3200mm-RGY

Top quality and design

ECO NATURA Series

Low traffic

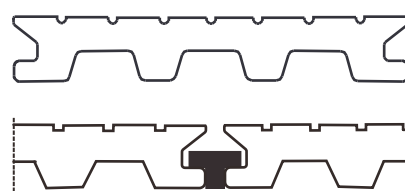
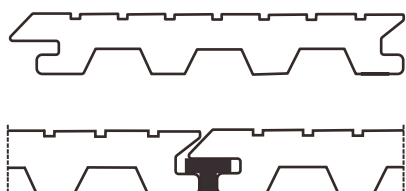
ECO NATURA is a semi-solid profile intended for low traffic. Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Density: 1455 Kg/m³

Width: 144mm

Thickness: 22mm

Length: 2300/3200mm



ADVANTAGES

- High UV resistance
- Fire class Bfl – S1
- Sliding class 3
- Low maintenance
- FSC® certified

ECO NATURA is a semi-solid profile intended for low traffic but with great resistance and durability.

The invisifix profile is the perfect solution to those projects where no fixation can be visible or you wish to protect the area below the deck from garbage

Low traffic invisible fixation

ECO NATURA Invisifix

Reeded

144x22x2300/3200mm

ECO NATURA is a semi-solid profile intended for low traffic. Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Density: 1455 Kg/m³

Width: 144mm
Thickness: 22mm
Length: 2300/3200mm

Kit for 1sqm

Boards: 7,01ml
Clip: 25un
Joist: 3,5ml



Color: Anthracite

XXX.XXX.NAI.145.22x144x2300mm-ANT
XXX.XXX.NAI.145.22x144x3200mm-ANT



Color: Vulcan

XXX.XXX.NAI.145.22x144x2300mm-VUL
XXX.XXX.NAI.145.22x144x3200mm-VUL



Color: Chocolate

XXX.XXX.NAI.145.22x144x2300mm-CHO
XXX.XXX.NAI.145.22x144x3200mm-CHO



Color: Mid Brown

XXX.XXX.NAI.145.22x144x2300mm-MBW
XXX.XXX.NAI.145.22x144x3200mm-MBW



Color: Bronze

XXX.XXX.NAI.145.22x144x2300mm-BRZ
XXX.XXX.NAI.145.22x144x3200mm-BRZ



Color: Camel

XXX.XXX.NAI.145.22x144x2300mm-CML
XXX.XXX.NAI.145.22x144x3200mm-CML



Low traffic

ECO NATURA

Reeded

135x22x2300/3200mm

ECO NATURA is a semi-solid profile intended for low traffic. Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Density: 1455 Kg/m³

Width: 135mm

Thickness: 22mm

Length: 2300/3200mm

Kit for 1sqm

Boards: 7,01ml

Clip: 25un

Joist: 3,5ml



Color: Anthracite

XXX.XXX.NAT.146.22x135x2300mm-ANT
XXX.XXX.NAT.146.22x135x3200mm-ANT



Color: Vulcan

XXX.XXX.NAT.146.22x135x2300mm-VLC
XXX.XXX.NAT.146.22x135x3200mm-VLC



Color: Chocolate

XXX.XXX.NAT.146.22x135x2300mm-CHO
XXX.XXX.NAT.146.22x135x3200mm-CHO



Color: Mid Brown

XXX.XXX.NAT.146.22x135x2300mm-MBW
XXX.XXX.NAT.146.22x135x3200mm-MBW



Color: Bronze

XXX.XXX.NAT.146.22x135x2300mm-BRZ
XXX.XXX.NAT.146.22x135x3200mm-BRZ



Color: Camel

XXX.XXX.NAT.146.22x135x2300mm-CML
XXX.XXX.NAT.146.22x135x3200mm-CML



Top quality and design

ECO TEC 120

Low traffic

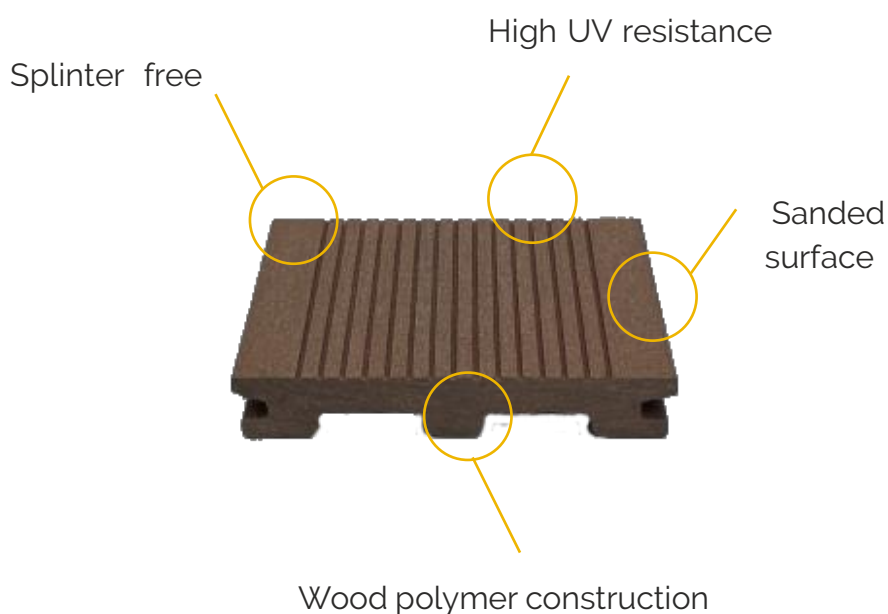
ECO TEC is a semi-solid profile intended for low traffic. Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Density: 1455 Kg/m³

Width: 120mm

Thickness 20mm

Length: 2300/3200mm



Profile



Fixing



ADVANTAGES

- High UV resistance
- Fire class Bfl – S1
- Sliding class 3
- Low maintenance
- FSC® certified

ECO TEC is a semi-solid profile intended for low traffic. Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Low traffic

ECO TEC 120

Grained

120x20x2300/3200mm

ECO TEC is a semi-solid profile intended for low traffic. Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Density: 1455 Kg/m³

Width: 120mm

Thickness: 20mm

Length : 2300/3200mm

Kit for 1sqm

Boards: 8ml

Clip: 32un

Joist: 3,5ml



Color: Vulcan

XXX.XXX.TEG.141.20x120x2300mm-VLC
XXX.XXX.TEG.141.20x120x3200mm-VLC



Color: Chocolate

XXX.XXX.TEG.141.20x120x2300mm-CHO
XXX.XXX.TEG.141.20x120x3200mm-CHO



Color: Mid Brown

XXX.XXX.TEG.141.20x120x2300mm-MBW
XXX.XXX.TEG.141.20x120x3200mm-MBW



Color: Bronze

XXX.XXX.TEG.141.20x120x2300mm-BRZ
XXX.XXX.TEG.141.20x120x3200mm-BRZ



Color: Camel

XXX.XXX.TEG.141.20x120x2300mm-CML
XXX.XXX.TEG.141.20x120x3200mm-CML



Low traffic

ECO TEC 120

Reeded

120x20x2300/3200mm

ECO TEC is a semi-solid profile intended for low traffic. Its fixation system is made through a POM clip, leaving a joint of only 5mm.

Density 1455 Kg/m³

Width: 120mm

Thickness: 20mm

Length: 2300/3200mm

Kit for 1sqm

Boards: 8ml

Clip: 32un

Joist: 3,5ml



Color: Vulcan

XXX.XXX.TER.142.20x120x2300mm-VLC
XXX.XXX.TER.142.20x120x3200mm-VLC



Color: Chocolate

XXX.XXX.TER.142.20x120x2300mm-CHO
XXX.XXX.TER.142.20x120x3200mm-CHO



Color: Mid Brown

XXX.XXX.TER.142.20x120x2300mm-MBW
XXX.XXX.TER.142.20x120x3200mm-MBW



Color: Bronze

XXX.XXX.TER.142.20x120x2300mm-BRZ
XXX.XXX.TER.142.20x120x3200mm-BRZ



Color: Camel

XXX.XXX.TER.142.20x120x2300mm-CML
XXX.XXX.TER.142.20x120x3200mm-CML



High resistance ECO WALL CLADDING

ECO WALL is the best solution for a touch of distinction on an exterior or interior wall.

Made of wood composite, with high resistance to UVs, reduced maintenance. You can choose 2 different finishings, and different colors.

Contemporary Wood Grain with the look and feel of solid timber.

Kit for 1sqm

Boards: 7,7ml

Clip: 5un

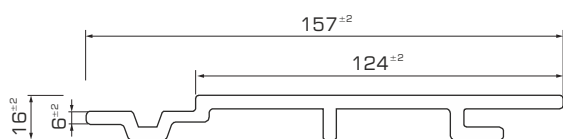
Joist: 3ml

FINISHINGS

Grained



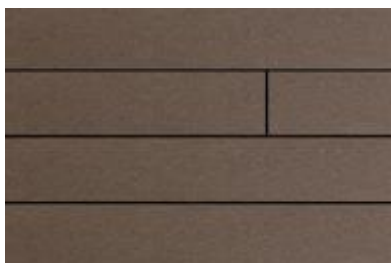
Smooth



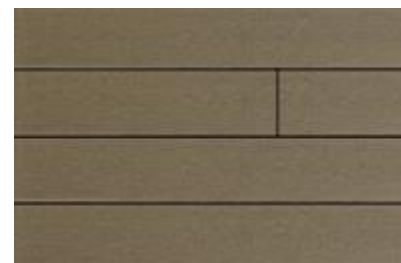
Color: Anthracite



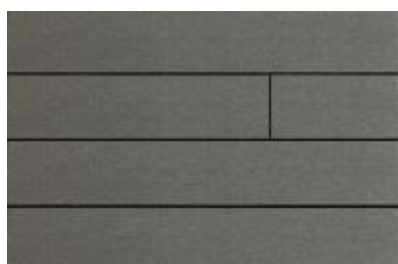
Color: Chocolate



Color: Bronze



Color: Vulcan



Color: Mid Brown



Color: Camel



High resistance Cladding

ECO WALL

Smooth

157x16x2300/3200mm

ECO WALL is a profile for facades and ceilings. Indoor and outdoor application. Its fixation system is made invisibly and may have a joint of 4 to 8mm.

Kit for 1sqm

Boards: 7,7ml

Clip: 5un

Joist: 3ml



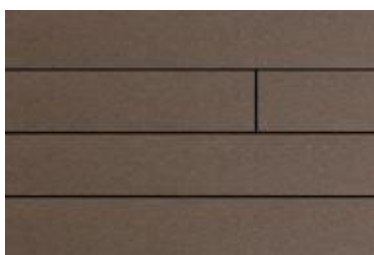
Color: Anthracite

XXX.XXX.WAL.147.16x157x2300mm-ANT
XXX.XXX.WAL.147.16x157x3200mm-ANT



Color: Vulcan

XXX.XXX.WAL.147.16x157x2300mm-VLC
XXX.XXX.WAL.147.16x157x3200mm-VLC



Color: Chocolate

XXX.XXX.WAL.147.16x157x2300mm-CHO
XXX.XXX.WAL.147.16x157x3200mm-CHO



Color: Mid Brown

XXX.XXX.WAL.147.16x157x2300mm-MBW
XXX.XXX.WAL.147.16x157x3200mm-MBW



Color: Bronze

XXX.XXX.WAL.147.16x157x2300mm-BRZ
XXX.XXX.WAL.147.16x157x3200mm-BRZ



Color: Camel

XXX.XXX.WAL.147.16x157x2300mm-CML
XXX.XXX.WAL.147.16x157x3200mm-CML



High resistance Cladding

ECO WALL

Grained

157x16x2300/3200mm

ECO WALL is a profile for facades and ceilings. Indoor and outdoor application. Its fixation system is made invisibly and may have a joint of 4 to 8mm.

Kit for 1sqm

Boards: 7,7ml

Clip: 5un

Joist: 3ml



Color: Anthracite

XXX.XXX.WAG.147.16x157x2300mm-ANT
XXX.XXX.WAG.147.16x157x3200mm-ANT



Color: Vulcan

XXX.XXX.WAG.147.16x157x2300mm-VLC
XXX.XXX.WAG.147.16x157x3200mm-VLC



Color: Chocolate

XXX.XXX.WAG.147.16x157x2300mm-CHO
XXX.XXX.WAG.147.16x157x3200mm-CHO



Color: Mid Brown

XXX.XXX.WAG.147.16x157x2300mm-MBW
XXX.XXX.WAG.147.16x157x3200mm-MBW



Color: Bronze

XXX.XXX.WAG.147.16x157x2300mm-BRZ
XXX.XXX.WAG.147.16x157x3200mm-BRZ



Color: Camel

XXX.XXX.WAG.147.16x157x2300mm-CML
XXX.XXX.WAG.147.16x157x3200mm-CML



High resistance Cladding

ECO CASTELLAR WALL

Grained

28x216x2800 mm

ECO CASTELLAR WALL is a profile for facades and ceilings. Indoor and outdoor application. Its fixation system is made invisibly. It's back profile design allows better air flow and more resistance to torsion.

Kit for 1sqm

Boards: 5,1ml

Joist: 2,5ml

Color: Sucupira

xxx.xxx.CTW.171.28x216x2800-SCP



Color: Rustic Gray

xxx.xxx.CTW.171.28x216x2800-RGY



Color: Cumarú

xxx.xxx.CTW.171.28x216x2800-CUM



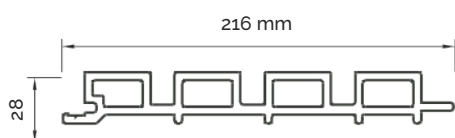
Color: Teka

xxx.xxx.CTW.171.28x216x2800-TEK



Color: Artic Ice

xxx.xxx.CTW.171.28x216x2800-AIE



Easy Solution

ECO FENCE

One side Smooth and one side Reeded

100 x 10 x 1500mm



ECO FENCE is a versatile solution to build great looking fences.

Our profile is easy to fix to any kind of poles using screws.



Color: Anthracite
XXX.XXX.MTB.148.10x100x1500mm-ANT



Color: Vulcan
XXX.XXX.MTB.148.10x100x1500mm-VLC



Color: Chocolate
XXX.XXX.MTB.148.10x100x1500mm-CHO



Color: Mid Brown
XXX.XXX.MTB.148.10x100x1500mm-MBW



Color: Bronze
XXX.XXX.MTB.148.10x100x1500mm-BRZ



Color: Camel
XXX.XXX.MTB.148.10x100x1500mm-CML

All you need for a perfect installation

ACCESSORIES



Preparing a substructure is as important as the installation itself.

Preparation is the secret. Understanding the material, its behavior, are the basis of good preparation.

A complete range of accessories allows you to facilitate and improve an entire installation.

Quality Joists

Tropical Joist

35mm x 50mm, or 28,5mm x 55,5mm



Tropical Wood

35mm x 50mm, lengths from 1550 to 2750mm

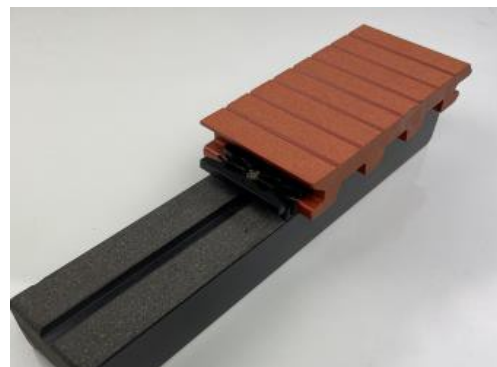
Garapa, Jarana and other tropical species are some of the best joists you can use for your underdecking. Tropical wood joist is a great solution to consider when applying composite decking boards. It is the easiest and a very robust way to sub structure a perfect deck.

WPC Joist

50x30x2300mm

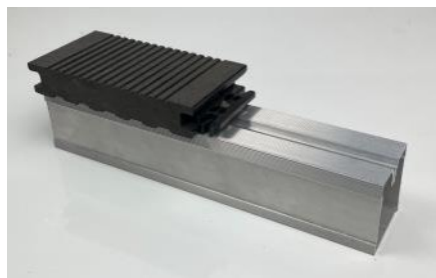
With high resistance to humidity, composite guarantees high longevity when applied even in the most demanding environment.

XXX.XXX.CPJ.152.30x50x2300mm-BLK



Aluminium Joist

50x50x3200/6000mm



Aluminium is a great solution for demanding projects due to its known characteristics ensuring high durability.

XXX.XXX.ALJ.153.50x50x3200mm-GRA
XXX.XXX.ALJ.153.50x50x6000mm-GRA

ElastiClips

ElastiClips have an impact on resistance and durability far superior to a stainless steel clip.



XXX.XXX.CPJ.152.30x50x2300mm-BLK

CLIPS & SCREWS

All you need to a perfect installation

Initial Clip



The initial clip is what you should use when you want to start an application with higher quality. Made of stainless steel, with the possibility of being used also at the end of the application.



ElastiClip

POM clips have an impact resistance and durability far more superior to a stainless-steel clip.



LockClip



LockClip is the best solution for controlling deck movement. It acts as an anchor, allowing you to control the direction of expansion.



SCREWS

4x35 A2



Resistant screws to be used with all our Clips

8x100mm



6x80mm



Concrete screws solution

Finishing solutions

Stair Nosing

133/64mm x 22mm x 1500mm

For ECO Natura line

Color: Antracite



XXX.XXX.SNN.149.22x133x1500mm-ANT
 XXX.XXX.SNR.150.22x133x1500mm-ANT

Color: Vulcan



XXX.XXX.SNN.149.22x133x1500mm-VLC
 XXX.XXX.SNR.150.22x133x1500mm-VLC

Color: Chocolate



XXX.XXX.SNN.149.22x133x1500mm-CHO
 XXX.XXX.SNR.150.22x133x1500mm-CHO

Color: Mid Brown



XXX.XXX.SNN.149.22x133x1500mm-MBW
 XXX.XXX.SNR.150.22x133x1500mm-MBW

Color: Bronze



XXX.XXX.SNN.149.22x133x1500mm-BRZ
 XXX.XXX.SNR.150.22x133x1500mm-BZR

Color: Camel



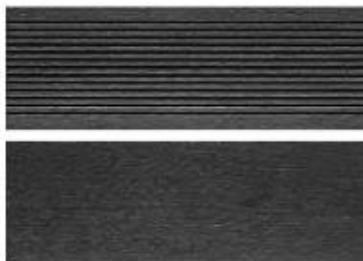
XXX.XXX.SNN.149.22x133x1500mm-CML
 XXX.XXX.SNR.150.22x133x1500mm-CML

Multiuse Boards

100 x 10 x 1500mm

Color: Anthracite

XXX.XXX.MTB.148.10x100x1500mm-ANT



Color: Vulcan

XXX.XXX.MTB.148.10x100x1500mm-VLC



Color: Chocolate

XXX.XXX.MTB.148.10x100x1500mm-CHO



Color: Mid Brown

XXX.XXX.MTB.148.10x100x1500mm-MBW



Color: Bronze

XXX.XXX.MTB.148.10x100x1500mm-BRZ



Color: Camel

XXX.XXX.MTB.148.10x100x1500mm-CML



Aluminium Profiles

All you need to a perfect Cladding installation

We offer a complete range of aluminum profiles, coated with film with high UV resistance, for you to be able to finish your applications.



Aluminium External Corner

The outer corners are easily made using this specific profile.

This profile is used to finish against a wall or against a ceiling. Also coated with UV film, it has an easy-to-apply fitting system

xxx.xxx.AEC.154.35x35x3000mm-ANT
 xxx.xxx.AEC.154.35x35x3000mm-VLC
 xxx.xxx.AEC.154.35x35x3000mm-CHO
 xxx.xxx.AEC.154.35x35x3000mm-MBW
 xxx.xxx.AEC.154.35x35x3000mm-BRZ
 xxx.xxx.AEC.154.35x35x3000mm-CML



Aluminium Trim

Startup profile for ECO WALL facilitates the placement of the first piece. Made of aluminum.

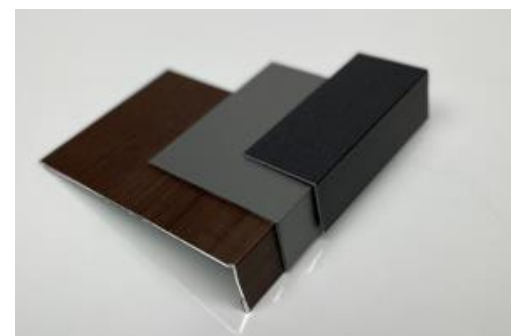
xxx.xxx.ATR.155.35x18x3000mm-ANT
 xxx.xxx.ATR.155.35x18x3000mm-VLC
 xxx.xxx.ATR.155.35x18x3000mm-CHO
 xxx.xxx.ATR.155.35x18x3000mm-MBW
 xxx.xxx.ATR.155.35x18x3000mm-BRZ
 xxx.xxx.ATR.155.35x18x3000mm-CML



Metal profile

To be used in interior walls

xxx.xxx.MPF.159.15x85x1000mm-GRA



Aluminium Profile

The corners are easily made using this easy-to-apply profile.

xxx.xxx.AC.156.35x48x3000mm-ANT	xxx.xxx.AC.156.35x48x3000mm-MBW
xxx.xxx.AC.157.35x90x3000mm-ANT	xxx.xxx.AC.157.35x90x3000mm-MBW
xxx.xxx.AC.158.35x150x3000mm-ANT	xxx.xxx.AC.158.35x150x3000mm-MBW
xxx.xxx.AC.156.35x48x3000mm-VLC	xxx.xxx.AC.156.35x48x3000mm-BRZ
xxx.xxx.AC.157.35x90x3000mm-VLC	xxx.xxx.AC.157.35x90x3000mm-BRZ
xxx.xxx.AC.158.35x150x3000mm-VLC	xxx.xxx.AC.158.35x150x3000mm-BRZ
xxx.xxx.AC.156.35x48x3000mm-CHO	xxx.xxx.AC.156.35x48x3000mm-CML
xxx.xxx.AC.157.35x90x3000mm-CHO	xxx.xxx.AC.157.35x90x3000mm-CML
xxx.xxx.AC.158.35x150x3000mm-CHO	xxx.xxx.AC.158.35x150x3000mm-CML

ECO CLEAN

Cleaning Agent for WPC

ECO CLEAN

RECOMMENDATIONS

- 5 liters of water to 60g of eco clean
- Wash with a brush
- Wait for 15 to 20 minutes
- Rinse
- Repeat if necessary





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